

OIPE

RAW SEQUENCE LISTING

DATE: 06/07/2001

PATENT APPLICATION: US/09/724,304

TIME: 12:03:59

Input Set : A:\1564.1012-000.TXT

Output Set: C:\CRF3\06072001\I724304.raw

ENTERED

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4 <110> APPLICANT: Li, Yi-Ping
5   Chen, Wei
7 <120> TITLE OF INVENTION: OBP1: A NOVEL PROTEIN SELECTIVELY
8   EXPRESSED IN OSTEOLASTS
10 <130> FILE REFERENCE: 1564.1012-000
12 <140> CURRENT APPLICATION NUMBER: US 09/724,304
13 <141> CURRENT FILING DATE: 2000-11-28
15 <160> NUMBER OF SEQ ID NOS: 2
17 <170> SOFTWARE: FastSEQ for Windows Version 4.0
19 <210> SEQ ID NO: 1
20 <211> LENGTH: 1083
21 <212> TYPE: DNA
22 <213> ORGANISM: Homo sapiens
24 <400> SEQUENCE: 1
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27 ttttaaaata cagaatgtca gagagcacat gtgcatagga acatgcgggt gtgcacactt 180
28 gtgcacagat gcctggcgta ttcattgcacc tatatagggtg ccaacatccc tagcctgctt 240
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30 agcagaggcc aaggaagcat gaagggtcgt tctaggcttt gttttctcag acctgttttc 360
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36 cccagacctt accacttcat gctttatctt ctgataggat tactcctaac cctgggccag 720
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45 <210> SEQ ID NO: 2
46 <211> LENGTH: 78
47 <212> TYPE: PRT
48 <213> ORGANISM: Homo sapiens
50 <400> SEQUENCE: 2
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54   20           25           30
55 Arg Gly Glu Thr Pro Thr Thr Leu Arg Thr Ser Gln Val Cys Glu Asp
56   35           40           45
57 Phe Pro Tyr Gly Asn Pro Glu Val Pro Ser Val Ile Ser Cys Leu Arg
58   50           55           60
59 Arg Gln Val Ser Leu Pro Ser Leu Ser Pro Gly Leu Leu Val

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60 65

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VERIFICATION SUMMARY

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